





FIG. 3

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FUNCTION	CONFERENCING (THESE FUNCTIONS	MONITOR	UNIFIED	DTMF CLAMPED	DYNAMIC (µ-law)	DYNAMIC W/DTMF	CLAMPED (µ-law)	DYNAMIC (A-law)	DYNAMIC w/DTMF CLAMPED (A-law)	FILE PLAYBACK/RECORD (THESE FU	FII E PI AYBACK/RECORD		FIG.	
NUMBER	CONFER	0x21	0x22	0x23	0x24	0x25		0x26	0x27	FILE PLA	0x1D			
# OF RESOURCE POINTS/ CHANNEL		5	5	5	5	8	8	10	10	10	10		0	0
MAX MAX # OF CHANNELS RESOURCE PER DSP PER DSP POINTS/ STREAM CHIP CHANNEL		384	512	384	512	512	512	384	384	384	384		512	512
MAX CHANNELS PER DSP STREAM		192	526	192	526	526	526	192	192	192	192	:	256	256
FUNCTION	CEPTION	DTMF (µ-law)	MFR1 (µ-law)	DTMF (A-law)	MFR1 (A-law)	MFR2 (A-law)	MFR2 (µ-law)	CPA (A-law)	CPA (µ-law)	DIAL PULSE	ENERGY DETECTION	NERATION	UNIVERSAL GEN. (µ-law)	UNIVERSAL GEN. (A-law)
NUMBER	TONE RECEPT	0x01	0x02	0×03	0x04	0x05	90x0	0x07	80×0	60X0	0x0A	TONE GENERA	0830	0x31

MAX # OF
CHANNELS CHANNELS RESOURCE
PER DSP PER DSP POINTS/
STREAM CHIP CHANNEL

 ∞

256

128

ESE FUNCTIONS REQUIRE 2 STREAMS)

 ∞

256

128

 ∞

256

128

Φ

256

128

 ∞

256

128

FIG. 4B

ORD (THESE FUNCTIONS REQUIRE 2 STREAMS)

∞

256

128

ω

256

128

7

128

8